

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-2 (Cancelled)

3. (Previously presented) The digital broadcasting receiver as claimed in claim 7, wherein said subchannel control unit controls said transport unit so that when the result detected by said broadcast detecting unit indicates the multi-channel broadcasting, the broadcasting signal including the packet ID corresponding to the subchannel held in said recording unit is outputted and then controls said transport unit so that when a subchannel selection key or channel up/down key provided in a receiver body or a remote controller is pressed, a broadcasting signal including a packet ID corresponding to a selected subchannel is outputted.

4. (Previously presented) The digital broadcasting receiver as claimed in claim 7, wherein said subchannel control unit is arranged so that when said broadcasting detecting unit indicates that the one-channel broadcasting has been switched to the multi-channel broadcasting, an OSD of the subchannel of the broadcasting signal outputted from said transport unit is made.

5-6. (Cancelled)

7. (Currently amended) A digital broadcasting receiving comprising:

a transport unit for separating/dividing a digital broadcasting signal that has been subjected to demodulation in order to output the separated/divided digital broadcasting signal toward a decoder;

a memory unit for storing a relationship of each of a plurality of subchannels of multichannel broadcasting to each of a plurality of packet IDs in a table wherein said subchannels are defined on a standard definition broadcasting basis;

a broadcast detecting unit for detecting one of one-channel broadcasting and said multi-channel broadcasting according to a packet ID which is included in the digital broadcasting signal and has been inputted to the broadcast detecting unit from said transport unit;

a subchannel control unit for controlling said transport unit so that when a result detected by said broadcast detecting unit indicates the multi-channel broadcasting, a predetermined packet ID of a set subchannel is read out of the table; and a broadcasting signal including a predetermined packet ID is outputted; and

a setting unit for setting said set subchannel to be initially displayed when the one-channel broadcasting is switched to the multi-channel broadcasting, and

a recording unit for holding the subchannel set via said setting unit, wherein said subchannel control unit controls said transport unit so that when the result detected by said broadcast detecting unit indicates the multi-channel broadcasting, a broadcasting signal including a packet ID corresponding to the subchannel held in said recording unit is outputted.

8. (Currently amended) A computer software product for performing a method of controlling a digital broadcasting receiver via control of a transport unit for separating/dividing a digital broadcasting signal subjected to demodulation in order to output a separated/divided digital broadcasting signal toward a decoder, and an OSD control unit or causing an OSD to be made by superimposing data on a broadcasting screen, the computer software product, comprising:

a computer readable medium having stored thereon program code segments that:

store in a table a relationship of each of a plurality of subchannels of multi-channel broadcasting to each of a plurality of packet IDs, wherein said subchannels are defined on a standard definition broadcasting basis;

determine whether the digital broadcasting signal is transmitted for one-channel broadcasting or said multi-channel broadcasting on the basis of data on a packet ID included in the digital broadcasting signal from the transport unit;

instruct the transport unit to read out from said table a predetermined packet ID of a set subchannel and to output a broadcasting signal including a

said predetermined packet ID when it is determined that the digital broadcasting signal is transmitted for the multi-channel broadcasting; instruct said OSD control unit to make an OSD of a sub-channel corresponding to the packet ID; and setting a said set subchannel to be initially displayed when the one-channel broadcasting is switched to the multi-channel broadcasting, and holding the set subchannel, wherein when there is multi-channel broadcasting, outputting a broadcasting signal including a packet ID corresponding to the subchannel held in said recording.